

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0001] with the following amended Paragraph:

[0001] This is a continuation in part application claiming priority to U.S. Patent Application Ser. No. 10/075,900 filed Feb. 15, 2002, now abandoned.

Please replace Paragraph [0055] with the following amended Paragraph:

[0055] Fig. 2 shows a front view of the air filter assembly 200 and the carbon filter cartridge 212 of one embodiment. This carbon filter (not shown) in cartridge 212 should remove particles of five to ten microns in size. The cartridge 212 is a hollow box like structure whose front and back panels have a plurality of finely spaced ribs 214 separated by gaps that let air pass into and through the carbon granules 213 located within the cartridge 212. The cartridge 212 plugs into housing 210 as indicated by the arrow 207. Tab 216 helps the user pull cartridge 212 out of the housing 210. Impeller 206 spins and causes air to be drawn into housing 210, through cartridge 212, into plenum 208 and along wall ~~208~~ 222 and up through outlet port 202 and into air tube 4 as indicated by dotted line 220. Switch 204 turns motor 32 (See Fig. 4) on and off.